



Amendments to the Claims:

This listing of the claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1 (Currently Amended): A molten salt bath for electroforming a metal product, said molten salt bath containing lithium bromide, cesium bromide, and a halide of an alkali metal and/or a halide of an alkaline-earth metal, wherein

a sum of a mole fraction of said lithium bromide and a mole fraction of said cesium bromide is set to be within a range from at least 0.5 to less than 0.95 with respect to entire said molten salt bath for electroforming, and a mole ratio of said lithium bromide to said cesium bromide (lithium bromide/cesium bromide) is set to be within a range from at least 1.8 to at most 2.5, and wherein

said halide of the alkali metal is potassium bromide, and

said metal product is composed of chromium, tungsten, or titanium.

Claim 2 (Canceled)

Claim 3 (Canceled)

Claim 4 (Canceled)

5 (Original): The molten salt bath for electroforming according to claim 1, wherein said molten salt bath for electroforming has a eutectic composition.

6 (Currently Amended): A method of manufacturing a metal product, comprising the steps of:

forming a resist pattern on a conductive substrate and exposing a portion of said conductive substrate;

immersing said conductive substrate having said resist pattern formed into the molten salt bath for electroforming according to claim 1, the molten salt bath for electroforming containing a ~~metal~~ chromium, tungsten, or titanium to be precipitated and/or a compound of a ~~metal~~ chromium, tungsten, or titanium to be precipitated; and

precipitating said ~~metal~~ chromium, tungsten, or titanium at a portion where said conductive substrate is exposed.

7 (Currently Amended): The method of manufacturing a metal product according to claim 6, wherein

a temperature of said molten salt bath for electroforming is set to at most 300°C in precipitating said ~~metal~~ chromium, tungsten, or titanium.

8 (Currently Amended): A molten salt bath for electroforming a metal product, obtained by mixing lithium bromide, cesium bromide, and a halide of an alkali metal and/or a halide of an alkaline-earth metal, wherein

a sum of a mole fraction of said lithium bromide and a mole fraction of said cesium bromide is set to be within a range from at least 0.5 to less than 0.95 with respect to entire said molten salt bath for electroforming, and a mole ratio of said lithium bromide to said cesium bromide (lithium bromide/cesium bromide) is set to be within a range from at least 1.8 to at most 2.5, and wherein

said halide of the alkali metal is potassium bromide, and

said metal product is composed of chromium, tungsten, or titanium.